



Course Selection Schedule

Students will complete the course selection process in the computer labs through their Social Studies classes.

February 10th & 11th
Mrs. Angibeau will visit 6th grade classes

February 12th & 13th
Ms. Kendrick will visit 7th grade classes

Course Selection 2020

Online Window is open January 21, 2020 – February 21, 2020 Input courses through Skyward Family Access

Is a Pre-AP Class Right for My Child?

- Pre-AP courses add depth and breadth to the already rigorous grade level curriculum.
- Pre-AP courses are demanding of time. Reading and writing assignments, as well as projects and regular homework can be expected. They will need to make sure they are able to balance academic work and extracurricular activities.
- The pacing of some Pre-AP courses is very fast particularly in Math. If your child generally picks up new concepts quickly, Pre-AP may be a good fit. If your child generally needs more time in order to learn new material, a non-Pre-AP course may be more appropriate for them.

Pre-AP

Is a Pre-AP course right for me?

Are you up for the challenge of Pre-AP?

Pre-AP courses add depth to the already rigorous grade level curriculum. These courses will take a commitment of strong effort to see success. A student that has a low work ethic or isn't academically motivated may be more successful in a non-Pre-AP course.

Do you have time to commit to Pre-AP academics?

Pre-AP courses are demanding of time. Reading and writing assignments, as well as projects and regular homework can be expected. If you already have commitments on your time from extracurricular activities or other outside of school responsibilities, you will need to make sure you are able to create a balance and make time for your academic work.

At what pace do you learn new material?

The pacing of some Pre-AP courses is very fast. If you generally pick up new learning quickly, Pre-AP may be a good fit. If you generally need a few interventions before picking up new material, a non-Pre-AP course may be more appropriate for you.

Do you intend to take AP courses/tests when available?

Pre-AP courses are designed to prepare students for the AP courses offered in FBISD. If you are committed to the study of a subject through HS up to AP level, and hope to take the associated AP test to try to earn college credit, then Pre-AP is the place for you.

Would your current teacher recommend Pre-AP for you?

Your current teacher knows you and your learning style. You may want to have a conversation with him/her to see what his/her recommendation is for your learning path.

Your **current skill set** and your **motivation** are both important considerations!

What are your grades like in the subjects for which you are considering Pre-AP?

If your grades in the subject for which you are considering Pre-AP have consistently been very good (85+) then you are thinking in the right direction. Students that have lower grade averages in a content area, may want to consider staying with the non-Pre-AP course for that content.

What are your STAAR scores like in the subjects for which you are considering Pre-AP?

Students considering Pre-AP for ELA or SS should look at their Reading and Writing STAAR scores. Students considering Pre-AP for Math or Science should look at their Math STAAR scores. Students at or close to a Level 3 score may want to consider PreAP.

Your current ability and your motivation are both important considerations!

The State of Texas has set high standards for all students through the vertically aligned curriculum for all courses K-12. All courses follow the state curriculum, are rigorous and can be very challenging. Pre-AP courses add another level of depth to the state curriculum. Both non-Pre-AP and Pre-AP courses can lead to college level work before graduation and give students opportunities for growth and learning.

Middle School Pre-AP Math Entry Points and Course Sequencing

Pre-AP Sequence (entering at 6th Grade)

5 th Grade	6th Grade	7th Grade	8th grade	9th grade
5 th Grade Math	6 th Grade Pre-AP	7 th Grade Pre-AP	Algebra 1 Pre-AP	Geometry Pre-AP

NOTE: If a student is successful in 6th Grade Pre-AP they will move on to 7th Grade Pre-AP.

If a student completes 7th Grade Pre-AP Math with a grade of 75% or greater they will move on to Algebra I Pre-AP.

No Screener will be given in these two cases.

**New as of 2 years ago - In order to move from 6th Grade Pre-AP to Algebra 1 Pre-AP, students will need to make an 80% or higher on both the 7th Grade CBE and the 8th Grade CBE

Middle School Pre-AP Math Entry Points and Course Sequencing

Entering Pre-AP after 6 th Grade				
5 th Grade	6th Grade	7th Grade	8th grade	9th grade
5 th Grade Math	6 th Grade*	7 th Grade Pre-AP	Algebra 1 Pre-AP	Geometry Pre-AP
5 th Grade Math	6 th Grade	7 th Grade**	Algebra 1 Pre-AP	Geometry Pre-AP

- *In order to move from 6th Grade to 7th Grade Pre-AP, students will need to meet the identified standard for mastery of curricular content on the District Acceleration Assessment Grade 7.
- ** In order to move from 7th Grade to Algebra 1 Pre-AP, students will need to meet the identified standard for mastery of curricular content on the District Acceleration Assessment Grade 8 or make an 80% or higher on the 8th Grade CBE.

Note: The District Acceleration Assessment is usually given sometime in May. Students who select Pre-AP Math but are currently in an on-level class will be notified of the date in time of the DAA.

ELA:

EL7211 ELA 7

PE: One Semester

EL7111 ELA 7 PreAP

PH7639 Regular PE 7

PH7640 Kickstart 7 (Prerequisite – Kickstart 6)

Students should select their level of choice for core courses.

Please make selections carefully. If a student should need a level change, many of the students scheduled classes could change.

One semester of PE and one semester of Health is required for all 7th grade students. Students may select Kickstart if they took Kickstart as a 6th grader.

2020-2021 FORT SETTLEMENT MIDDLE SCHOOL COURSE REQUEST WORKSHEET - GRADE 7

Required courses: Select an English Language Arts, Math, Science, Social Studies, Physical Education, Health & Advisory. Students will be placed in core classes based on individual needs.			
Birthdate:	Gender:	Parent/Guardian Email:	
Telephone:		Phone #:	
City:	Zip:	Parent/Guardian 2:	
Street Address:		Phone #:	
Name:		Parent/Guardian 1:	
ID Number:			
Advisory Teacher:			

SCIENCE:

ADVISORY:

SC7211 Science 7

√ NC0700 Advisory 7

SC7111 Science 7 PreAP

SOCIAL STUDIES:

SS7211 Texas History

SS7111 Texas History PreAP

MATH:

MA7211 Math 7

HEALTH: One Semester

√ PH7638 Health

_MA7111 Math 7 PreAP MA211 Algebra I PreAP

Please refer to the Course Guide for a description of the Elective Courses.

The only electives offered at FSMS are listed on this sheet.

There is a \$75 fee for Robotics & Engineering I.

Please number electives in order of preference.
Please list five.

Both student and parent signatures are required on the sheets.

<u>Electives</u>: Number elective choices in order of preference: 1, 2, 3, 4, 5 Use all four numbers. Spaces in electives are limited. A reading, writing or math skills class may be assigned in place of an elective if 6th grade STAAR scores and/or Core Subject grades indicate a need for extra support.

What Grade 6 Elective did you take?		
FINE ARTS:	OTHER:	
FA7869 Art I 7 FA7879 Art II 7 (Prerequisite – Art I 6) FC7749 Boys Choir 7 FC7759 Girls Choir 7 FB7729 Band II 7 FO7829 Orchestra II 7 FT7939 Theatre Arts I 7 FT7999 Theatre Arts II 7 (Prerequisite – Theatre I 6)	NC7001 Contest Math (Pending Testing)LS1433 Teen LeadershipFJ7899 Intro to BroadcastingAV7111 AVID (Application and Interview required)IL1111 Innovation Lab (Application and Interview required)	
CAREER & TECHNICAL EDUCATION:	TECHNOLOGY APPLICATIONS	
CTE020 Investigating Careers	LC7011 Robotics & Engineering I	
Has your course request information been entered into Skyward Family Access? Yes No		

I have read the information on the back of this page regarding elective courses, Pre-AP courses, and high

Parent's Signature

Date

Skyward Family Access Link: https://www.fortbendisd.com/Domain/170

school level courses taken in middle school.

Student's Signature

AVID - 7th Grade

Course Number: AV7111

Offered in: 7

Prerequisites: Application and interview with approval by a campus committee

The seventh grade AVID Elective course builds upon the components of the AVID philosophy. Students will refine goals, work on intrapersonal and interpersonal skills, as well as formal and informal speech. Students will complete evaluations related to reading, writing, organization, and speaking, and begin considering audience, purpose, and form in their writing. Students will understand the roles of all members in assignments and collaborative lessons and will expand their knowledge bases of note-taking, in relation to studying and test preparation. Students will be exposed to different field trips, guest speakers, and research, to increase their knowledge of college and career options.

Innovation Lab

Offered in: 7th & 8th grade

Level: On level

Prerequisites: Applications

The Innovation Lab is a class for students to explore the possibilities of true problem-based learning. Students will collaboratively select a problem or improvement for the school, the community, or even the world. They will:

- research current solutions
- learn from professionals in the field of the problems
- design new solutions tailored to their criteria
- present the findings to our shareholders

Students will be assessed on the process, not the product. Students will demonstrate what they have learned and what knowledge and skills they have mastered. Applications are available in the counselors' office and are due back no later than **Friday, February 21, 2020.**

Investigating Careers

Course Number: CTE020

Offered in: 7 - 8

Prerequisites: None

Students explore career options through hands on activities such as: Computer applications, solid engine rocket assembly and woodwork.

Robotics & Engineering I

Course Number: LC7011 (7th or 8th)

Offered in: 7 - 8

Robotics & Engineering I offers students the opportunity to study concepts in a problem-based, hands-on environment. Utilizing engineering design, students will study the following concepts: engineering, physics, introductory robotics, coding, animation, green energy, gearing, electricity, and flight & space exploration.

Teen Leadership

Course Number: LS1433

Offered in: 7-8

This course is a leadership class based on M. I. Flippen's "Capturing Kids' Hearts." The course focuses on leadership skills, conflict resolution, tolerance, and communication skills.

Intro to Broadcasting

Course Number: FJ7899, FJ8899

Offered in: 7-8

This course will produce an in-school video/audio communication program. Students will be introduced to creating, editing, and directing videos for school-wide communications. Students also learn --- Photography and Film Techniques, Podcasting, Speaking, and Teamwork/Collaboration, Photoshop, iMovie, WeVideo, Adobe Spark, and PowerPoint

Contest Math

Course Number: NC6001, NC7001, NC8004

Offered in: 6-8

Prerequisites: Testing Required

This elective course is designed as an opportunity for students in middle school, with an interest in mathematics competition.

Advisory:

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Students should select their level of choice for core courses.

Please make selections carefully. If a student should need a level change, many of the scheduled classes could change.

A full year of PE is required for all 8th grade students.
Students may select Kickstart if they took Kickstart as a 7th grader.

2020-2021 FORT SETTLEMENT MIDDLE SCHOOL COURSE REQUEST WORKSHEET - GRADE 8

ID Number			
Name:		Parent/Guardian 1:	
Street Address:		Phone #:	
City:	Zip:	Parent/Guardian2:	
Telephone:		Phone #:	
Birthdate:	Gender:	Parent/Guardian Email:	
Required courses: Select a will be placed in core classes		Science, Social Studies, Physica	al Education, & Advisory. Student
ELA: EL8211 ELA 8 EL8011 ELA 8 Pre AP	MATH: MA8211 Math 8 MA211 Algebra I Pre AP MA221 Geometry Pre AP	SCIENCE: SC8211 Science 8 SC8111Science 8 Pre AP	SOCIAL STUDIES: SS8211 US History SS8111 US History Pre AP
PE: PH8669 Regular PE	avisites - Kiekstert C and 7\		ADVISORY:NC0800 Advisory 8
PH8670 Kickstart (Prere	equisites – Kickstart 6 and 7)		

Please refer to the Course Guide for a description of the Elective Courses.

The only electives offered at FSMS are listed on this sheet.

There is a \$75 fee for Robotics & Engineering I.

Please number electives in order of preference. Please list five.

Both student and parent signatures are required on the sheets.

<u>Electives</u>: Number elective choices in order of preference: 1, 2, 3, 4, 5. Use all five numbers. Spaces in electives are limited. A reading or math skills class may be assigned in place of an elective if 7th grade STAAR scores and/or Core Subject grades indicate a need for extra support.

what Grade 6 Elective did you take? wr	iat Grade / Elective(s) did you take?	
FINE ARTS: FA7869 Art 8 FA7879 Art II 8 (Prerequisite – Art I) FA8679 Art III 8 (Prerequisites – Art I & II) FC8749 Boys Choir 8 FC8779 Girls Choir 8 FB8739 Band III 8 FO8839 Orchestra III 8 FT7939 Theatre Arts I 8 FT7999 Theatre Arts II 8 (Prerequisite – Theatre I) FT8809 Theatre Arts III 8 (Prerequisites – Theatre I & II)	WORLD LANGUAGE: FL112 Spanish I * (1 High School Credit – Regular Level) *ELA Teacher Recommendation: FL1021, FL1022 Spanish for Spanish Speakers ** (2 High School Credits – Regular Level **Prerequisites: Screened for oral and written proficiency in Spanish OTHER:	
CAREER & TECHNICAL EDUCATION: CTE020 Investigating Careers CST010 Principles of Applied Engineering (1 High School Credit – Regular Level)	LS1433 Teen Leadership NC8979 PALS - Peer Assistance and Leadership (Application and Interview required) NC8969 Office Work (Pending Approval) NC8004 Contest Math (Pending Testing) AV8111 AVID 8 (Prerequisite AVID 7) IL1111 Innovation Lab (Application and Interview required) FJ7899 Intro to Broadcasting FJ8899 Broadcasting (Prerequisite – 7th gr Intro to Broadcasting) FJ8877 Journalism	
TECHNOLOGY APPLICATIONS LC7011 Robotics & Engineering I LC8012 Robotics & Engineering II (Prerequisite: Robotics & Engineering I)		
	Teacher Initials	
Has your course request information been entered in	nto Skyward Family Access?YesNo	

I have read the information on the back of this page regarding elective courses, Pre-AP courses, and high

Parent's Signature

Date

Skyward Family Access Link: https://www.fortbendisd.com/Domain/170

school level courses taken in middle school.

Student's Signature

Courses Requiring Approval

- Intro to Broadcasting (teacher recommendation required)
- Journalism (students must get Mrs. Miller's signature on sheet)
- Peer Assistance & Leadership (PALS) (Application and interview with approval by a campus committee)
 Applications are due March 6.
- Innovation Lab (application and interview)
- Office Work (faculty recommendations)
- AVID 8th Grade -- Application and interview with approval by a campus committee
- Spanish I (ELA proficiency required)
- Spanish for Spanish Speakers (screening test required)

High School Credit Courses

Fundamentals of Computer Science

High School Credits: 1

Prerequisites: Basic computer skills recommended

■ Spanish I High School Credits: 1

This course is conducted in the target language as much as possible.

Spanish for Spanish Speakers

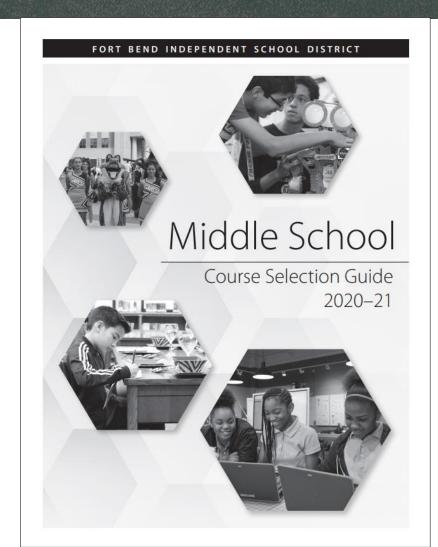
High School Credits: 2

- **Prerequisites:** Screened for oral and written proficiency in Spanish. Apply through counselor.
- Students who are heritage or native speakers of Spanish may receive credit for Spanish I and II upon successful completion of this course in one year.
- Principles of Applied Engineering

High School Credits: 1

Engineering and design related course

Middle School Course Selection Guide



Middle School Course Selection Guide

Frequently asked questions

- Off Campus PE Page 5
- Pre-AP Courses Pages 6-7
- Credit By Exam Page 9

CONTACTS

2020-2021

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Quick Links

Fort Settlement Webpage https://www.fortbendisd.com/fsms

Fort Settlement Counselors' Webpage https://www.fortbendisd.com/Domain/2976

Credit By Exam https://www.fortbendisd.com/Page/296

Off Campus PE https://www.fortbendisd.com/Page/96272

Middle School Course Guide

https://www.fortbendisd.com/cms/lib/TX01917858/Centricity/Domain/74/2020%2021 %20Middle%20School%20Course%20Selection%20Guide-01-31-2020.pdf

